

CARGO TRAILER

ABSTRACT OF THE DISCLOSURE

A trailer for carrying cargo includes a frame, at least two axles mounted to the frame, and a deck. The axles have wheels at opposite ends of the axles for movably supporting the frame above the ground. The deck is pivotally mounted to the frame and is pivotable about a first axis relative to the frame and a second axis relative to the frame via at least two supports. The first axis extends generally longitudinally along the deck and the second axis extends generally laterally across the deck and generally normal to the first axis. The deck is also slidable generally along the first axis relative to the frame and/or one of the supports. The deck thus may be adjusted about multiple axes and may be moved forwardly or rearwardly relative to the frame to position the deck in a desired location and orientation relative to the frame.